

Amendments To The Claims

This Listing Of Claims will replace all prior versions, and listings, of claims in this application:

Listing Of Claims:

Claims 1 to 14 (Canceled).

Claim 15 (Currently Amended): A tube packaging laminate having an appearance similar to a hologram, the tube packaging laminate consisting of a multilayered material having a layer structure of:

(A) a non-adhesive functional layer of plastic, or at least one functional layer of plastic with the functional layer thereof that forms outer surface of the multilayered material being a non-adhesive functional layer, arranged thereon

(B) a metal foil having an embossed design over the whole or part of the surface, arranged thereon

(C) a multi-layered plastic layer which is transparent at least in some regions made from

(D) a layer of a lacquer coating or a melt extrudate, and

(E) a non-adhesive film containing a polyolefin arranged on the layer (D),

(F) optionally, at least one printed image or pattern or both between the layer (D) and the film (E), the at least one printed image or pattern being counterprinted in the layer (D) or the film (E) or both, and

(G) optionally, at least one printed image or pattern or both on or counterprinted in, or both, surface of the film (E) away from layer (D),

wherein the embossed design is a grid or a regularly or irregularly repeating pattern, wherein the layer (E) forms the outer-lying layer on the tube packaging and the embossed design of the metal foil (B) is visible through the transparent regions of the plastic layer (C), wherein surface of the layer (E) that is positioned away from the metal foil (B), is plane except for any recesses for the optional counterprinted images or patterns or both (G), and wherein surface of layer (D), that is located away from the metal foil (B) is plane except for any recesses for the optional counterprinted printed images or patterns or both (F).

Claim 16 (Previously Presented): The tube packaging laminate according to Claim 15, wherein the pattern of the embossed design is a damask pattern or a small worm design.

Claim 17 (Previously Presented): The tube packaging laminate according to Claim 15, wherein the layer structure contains one after another:

(A) a functional layer of

(i) a film containing at least one polyolefin in a thickness of 20 to 150 μm , and

(ii) a lacquer coating or a melt extrudate of a polyethylene in a quantity of 3 to 80 g/m^2 ,

(B) a metal foil embossed completely or over part of the surface in a thickness of 7 to 100 μm ,

(C) a multi-layered plastic layer made from

(D) a lacquer coating or a melt extrudate of a polyethylene, in a quantity of 3 to 80 g/m^2 , and

(E) a film containing at least one polyolefin in a thickness of 20 to 200 μm .

Claim 18 (Previously Presented): The tube packaging laminate according to Claim 17, wherein the polyolefins of functional layer (A) are polyethylenes and/or polypropylenes.

Claim 19 (Previously Presented): The tube packaging laminate according to Claim 17, wherein the metal foil (B) is an aluminum foil.

Claim 20 (Previously Presented): The tube packaging laminate according to Claim 17, wherein the polyolefins of the film (E) are polyethylenes and/or polypropylenes.

Claim 21 (Previously Presented): The tube packaging laminate according to Claim 15, wherein the packaging material forms a tube body and the layer structure contains one after another:

(A) a functional layer, that on the tube points inwards, of

(i) a polyethylene film of a thickness of 40 to 80 μm , and

(ii) a lacquer coating or a melt extrudate of polyethylene in a quantity of 30 to 50 g/m^2 ,

(B) an aluminum foil embossed completely or over part of the surface in a thickness of 8 to 40 μm ,

(C) a multi-layered transparent plastic layer made from (D) a lacquer coating in a melt extrudate of polyethylene in a quantity of 30 to 50 g/m^2 , and

(E) a polyethylene film of a thickness of 20 to 200 μm , which forms the outer side on the tube.

Claim 22 (Previously Presented): The tube packaging laminate according to Claim 15, wherein the film (E) optionally has a printing pattern on one or both sides.